



Province of Manitoba

DEPARTMENT OF MINES AND NATURAL RESOURCES

MINES BRANCH

PUBLICATION 51-2

Bibliography of
Geology, Palaeontology, Industrial Minerals, and Fuels
In The Post-Cambrian Regions of Manitoba
to 1950

WINNIPEG

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Province of Manitoba

DEPARTMENT OF MINES AND NATURAL RESOURCES

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Compiled by
Lillian B. Kerr

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PREFACE

This bibliography was compiled to provide a convenient index of geological publications dealing with the part of Manitoba underlain by rocks of post-Cambrian age. A similar bibliography, listing publications to the end of 1945 was published in 1949. Several errors which appeared in the earlier bibliography have been corrected, some publications formerly omitted have been included, some publications included in the earlier edition have been omitted because they contained only very slight reference to Manitoba, and the list has been made as complete as possible to the end of 1950. A similar bibliography has been compiled dealing with the Precambrian area of Manitoba.

The bibliography has been divided into two parts. In Part I the publications are indexed by authors in alphabetical and chronological order. Where more than one report by any author appears with the same date, they are distinguished, for reference purposes, by an artificial a, b, etc. as 1947a and 1947b. Part II is divided into two sections; the first contains publications dealing with geology and palaeontology, and the second contains publications dealing with industrial minerals and fuels. In Part II, the authors' names, the names of the publications and dates are given, and the reader is referred to Part I for the complete reference.

Although every effort has been made to make this a complete bibliography of the subjects concerned it is possible that some publications have been omitted. Suggestions for supplements or revisions will be appreciated.

Acknowledgement is made of the kind assistance offered by the staffs of the Science Library of the University of Manitoba, the Manitoba Provincial Library, and the Library of the Geological Survey of Canada.

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PART II

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